

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,003,386 B1
APPLICATION NO. : 09/341101
DATED : February 21, 2006
INVENTOR(S) : Ericsson et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 1, line 18 "place" should read --piece--;

Col. 3, line 6 "each" should read --even--;

Col. 3, line 14 "claims./ basic coordinate system" should read -- claim. (new paragraph)
The technical field for the invention relates to a device and a method for determining the position of a working part of a tool of a working machine in a fixed ground-basic coordinate system;

Col. 4, line 42 "brought" should read --bought--;

Col. 5, line 58 "prism" should read --prisms--;

Col. 6, line 20 "difference" should read --different--;

Col. 6, line 26 "taken" should read --take--;

Col. 7, line 33 "is" should read --its--;

Col. 8, line 32 "I" should read --1--;

Col. 8, line 32 "e.g.," should read --e.g.--;

Col. 10, line 34 "wireless" should read --wirelessly--;

Col. 10, line 50 "of scraper" should read --of a scraper--;

Col. 11, line 5 "scrape" should read --scraper--;

Col. 11, line 33 "performed" should read --perform--;

Col. 11, line 62 "on" should read --one--;

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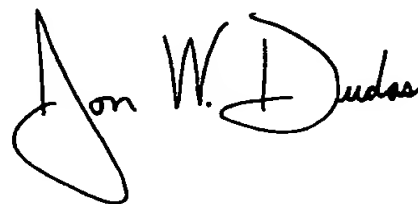
Col. 13, line 2 "totatably" should read --rotatably--;

Col. 13, line 33 "treated:" should read --treated;--; and

Col. 14, line 61 "reassuring" should read --measuring.

Signed and Sealed this

Eighth Day of August, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office